

EMBL:HSZZ15174

XP-002158362

ID HSZZ15174 standard; RNA; EST; 489 BP.

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AC AA310038;

XX

SV AA310038.1

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DT 18-APR-1997 (Rel. 51, Created)

DT 08-MAR-2000 (Rel. 63, Last updated, Version 2)

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DE EST180883 Jurkat T-cells V Homo sapiens cDNA 5' end.

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KW EST.

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OS Homo sapiens (human)

OC Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia;

OC Eutheria; Primates; Catarrhini; Hominidae; Homo.

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RN [1]

RP 1-489

RX MEDLINE; 96026280.

RA Adams M.D., Kerlavage A.R., Fleischmann R.D., Fuldner R.A., Bult C.J.,

RA Lee N., Kirkness E.F., Weinstock K.G., Gocayne J.D., White O., Sutton G.,

RA Blake J.A., Brandon R.C., Chiu M.-W., Clayton R.A., Cline R.T.,

RA Cotton M.D., Earle-Hughes J., Fine L.D., FitzGerald L.M., FitzHugh W.M.,

RA Fritchman J.L., Geoghagen N.S.M., Glodek A., Gnehm C.L., Hanna M.C.,

RA Hedblom E., Hinkle Jr P.S., Kelley J.M., Klimek K.M., Kelley J.C.,

RA Liu L.-I., Marmaros S.M., Merrick J.M., Moreno-Palauques R.F.,

RA McDonald L.A., Nguyen D.T., Pellegrino S.M., Phillips C.A., Ryder S.E.,

RA Scott J.L., Saudek D.M., Shirley R., Small K.V., Spriggs T.A.,

RA Utterback T.R., Weidman J.F., Li Y., Bednarik D.P., Cao L., Cepeda M.A.,

RA Coleman T.A., Collins E.-J., Dimke D., Feng P., Ferrie A., Fischer C.,

RA Hastings G.A., He W.-W., Hu J.-S., Greene J.M., Gruber J., Hudson P.,

RA Kim A., Kozak D.L., Kunsch C., Ji H., Li H., Meissner P.S., Olsen H.,

RA Raymond L., Wei Y.-F., Wing J., Xu C., Yu G.-L., Ruben S.M., Dillon P.J.,

RA Fannon M.R., Rosen C.A., Haseltine W.A., Fields C., Fraser C.M.,

RA Venter J.C.;

RT "Initial Assessment of Human Gene Diversity and Expression Patterns Based

RT Upon 83 Million Basepairs of cDNA Sequence";

RL Nature 377:3-174(1995).

XX

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CC Bioinformatics

CC The Institute for Genomic Research

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CC Tel: 3018699056

CC Fax: 3018699423

CC Email: arkerlav@tigr.org

CC For clone availability, additional sequence and expression

CC information related to this EST, please check the TIGR Human Gene

CC Index (<http://www.tigr.org/tdb/hgi/hgi.html>)

CC Seq primer: M13 Reverse.

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FH Key Location/Qualifiers

FH

FT source

1..489

FT

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FT

/db_xref="ESTLIB:711"

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/note="Vector: pBluescript SK-; Site_1: EcoRI; Site_2:

FT

XhoI"

FT

/organism="Homo sapiens"

FT

/clone_lib="Jurkat T-cells V"

FT

/cell_type="T-lymphocyte"

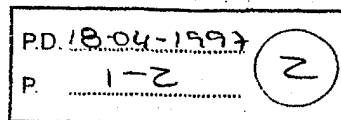
FT

mRNA

<1..>489

XX

SQ Sequence 489 BP; 111 A; 117 C; 134 G; 125 T; 2 other;



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aggacatct						489

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